

Notice of References Cited	Application/Control No. 10/607,184	Applicant(s)/Patent Under Reexamination PATTON ET AL	
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	✓ Froehlich et al. "A Near-field Scanning Optical Microscope for Analysis of Magneto-Optic Media", I.E.E.E. Optical Memory and Optical Data Storage, 1993, pages: 83-84.
	V	✓ Tom D. Milster et al., 'Near Field', Optics and Photonics News, December 2001.
	W	✓ Kusato, Hirota et al., "Design of a Near-Field Probe for Optical Recording Using a 3-Dimensional Finite Difference Time Domain Method", February 2000, Vol. 39, pages: 973-975.
	X	✓ Tom D. Milster et al., "Characteristics of gap-induced aberration in solid immersion lens system", I.E.E.E. Optical Data Storage, May 2000, pages: 39-41.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Kusato, Hirota et al., "Near-Field Phase Change Optical Recording Using a GaP Hemispherical Lense", August 1999, Vol. 39, pages: 968-972.
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